

IN THE CLAIMS

Claims 1-12 (canceled)

Claim 13 (currently amended) A vehicle door for a vehicle with an interior and an exterior, comprising a trim facing toward the vehicle interior, wherein the trim is connectable to a bearing block in which an actuation lever is pivotally mounted about a rotation arbor, and wherein a gap is, at least in regions, present between the actuation lever and the trim, and the arbor is additionally connected to the trim via fixation bearings.

Claim 14 (currently amended) The door according to claim 13, wherein the trim is of polypropylene.

Claim 15 (previously presented) The door according to claim 14, wherein the trim is of several parts.

Claim 16 (previously presented) The door according to claim 15, wherein the trim consists of a first part and a second part which both have a surface directed to the vehicle interior.

Claim 17 (currently amended) The door according to claim 16, wherein the first part is an upper part which forms ~~the~~ an inner window beltline of the vehicle, and the lower part is a base carrier which continues on downward from the first part to ~~the~~ a lower edge of ~~the~~ a door of the vehicle.

Claim 18 (currently amended) The door according to claim 17, wherein ~~the~~ screw domes on the second part are arranged for the non-positive fastening of the bearing block on the second part, and that on the first part the fixation bearings are attached for the unambiguous positioning of the arbor with respect to the trim.

Claim 19 (previously presented) The door according to claim 18, wherein the bearing block is sunk with respect to the trim toward the vehicle exterior.

Claim 20 (previously presented) The door according to claim 19, wherein the bearing block is polyamide.

Claim 21 (previously presented) The door according to claim 20, wherein the fixation bearings are designed as receivers, open at one side.

Claim 22 (previously presented) The door according to claim 21, wherein the arbor is made of plastic or metal.

Claim 23 (previously presented) The door according to claim 22, wherein the actuation lever is made of polyamide.

Claim 24 (currently amended) The door according to claim 23, wherein the vehicle has a longitudinal axis along the length of the vehicle, and wherein the actuation lever, in the cross-sectional direction perpendicular to the vehicle longitudinal axis, terminates essentially flush with the trim.